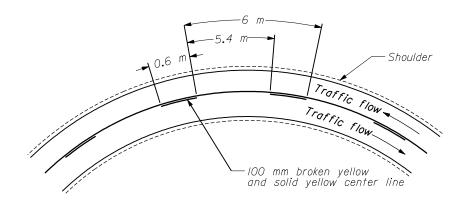
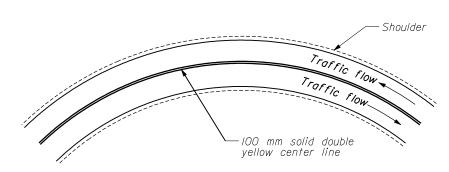
<u>DETAIL AI</u>

Passing zone both directions Two-way traffic



DETAIL A2

No passing zone one direction Two-way traffic

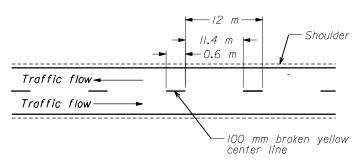


DETAIL A3

No passing zone both directions Two-way traffic

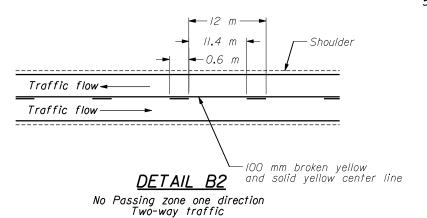
DETAIL A

Curves of <150 m Radius



DETAIL BI

Passing zone both directions Two-way traffic



NOTE:

 Use permanent striping layout as designated in the contract to determine no passing zones for each direction of travel.

REG

STATE

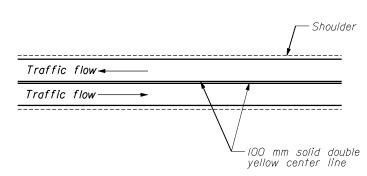
PROJECT

- 2. To substitute raised pavement markers for lines, use the following patterns:

 0.6 m broken line: two pavement markers spaced 0.6 m apart followed by the gap shown based on curvature.

 Single solid line: pavement markers spaced on 3 m centers.

 Double solid line: two pavement markers, side by side, spaced on 3 m centers.
- 3. For ADT's of greater than 1000 and periods of 3 days or less, M635-3 may be used as an alternate to this detail. For ADT's of 1000 or less, M635-3 may be used as an alternate to this detail for the full 14 day temporary marking period.
- 4. If sections of severe curvature or restricted visibility dominate the construction area such that passing is inappropriate throughout the project, include Two-Way Traffic Sign (W6-3) with a supplemental plaque bearing the legend "NO PASSING NEXT __ MILES" in the advance warning series at the beginning of the project.
- 5. Dimensions not labeled are in millimeters.



DETAIL B3

No Passing zone both directions
Two-way traffic

DETAIL B

Tangents or Curves of ≥150 m Radius

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION CENTRAL FEDERAL LANDS HIGHWAY DIVISION

METRIC DETAIL

TEMPORARY PAVEMENT MARKINGS

DETAIL APPROVED FOR USE 05/2003

DETAIL CM635-02

REVISED: 06/2004

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